

CLAIMS

1. A reversal magnetic display panel, in which a liquid dispersion where minute magnets having different colors in the front and back are included in a liquid having a dispersion medium and a thickener as principal components is enclosed between substrates, so that handwriting is formed by way of a difference in contrast between a color of the minute magnet which is reversed and that of the minute magnet which is not reversed, characterized in that said minute magnets include hollow particles, and remanent magnetization per unit mass of said minute magnets is $1.0\text{--}23.1 \text{ A}\cdot\text{m}^2/\text{kg}$.
2. The reversal magnetic display panel as claimed in claim 1, characterized in that a ratio of a specific gravity of said minute magnets to a specific gravity of the liquid having the dispersion medium and the thickener as the principal components is $0.9\text{--}2.2$.
3. The reversal magnetic display panel as claimed in claim 2, characterized in that the ratio of the specific gravity of said minute magnets to the specific gravity of the liquid having the dispersion medium and the thickener as the principal components is $1.0\text{--}1.9$.